EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	702/1.ccls. and (((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate$3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR scan title, abstract, kwic, all	ON	2009/10/05 17:22
L2	0	702/2.ccls. and (((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate$3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 17:23

L3	1	702/3.ccls. and ((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate $3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 17:23
				scan title, abstract, kwic, all		
L4	1	702/4.ccls. and ((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate $3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 17:23
				scan title, abstract, kwic, all		
L5	5	"702"/$.ccls. and ((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate $3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 17:23
				scan title, abstract, kwic, all		

L6	0	342/26B.ccls. and ((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate $3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 17:24
L7	0	342/26D.ccls. and ((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate $3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 17:25
L8	1	342/460.ccls. and ((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate $3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR scan title, abstract, kwic, all	ON	2009/10/05 17:25

L9	49	"342"/$.ccls. and ((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate$3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 17:26
L10	0	324/72.ccls. and ((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate$3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 17:28
L11	0	324/457.ccls. and ((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate$3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 17:28

scan title, abstract, kwic, all

L12	2	"324"/$.ccls. and ((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate $3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 17:28
			scan title, abstract, kwic, all			
L13	0	73/170.16.ccls. and ((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate $3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 17:28
L14	0	73/170.24.ccls. and ((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate $3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 17:29

L15	0	73/170.27.ccls. and (((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate$3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/05 17:29
L16	6	"73"/$.ccls. and (((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate$3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	scan title, abstract, kwic, all	ON	2009/10/05 17:29
L17	177	(((lightning or discharge or (electromagnetic with radiate$3) or pulse or impulse or emission or stroke) with (location or locate$3)) and (time with (arrive$3 or diffence$3 or deviate$3)) and altitude and (angle or angular) and (direction or directional or directionality) and (vertical$2 and horizontal$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	scan title, abstract, kwic, all	ON	2009/10/05 17:30

| L18 | 11 | (oettinger$1.in. adj2 (w. in. or wolf.in.)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON scan title, abstract, kwic, all | 2009/10/05 17:38 |
| L19 | 4 | nowcast adj mobile adj gmbh.as. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON scan title, abstract, kwic, all | 2009/10/05 17:41 |

10/5/09 5:45:50 PM
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